

FALSIPATELLINA, A NEW NAME FOR
PSEUDOPATELLINA KENAWY AND
NYÍRÓ, 1967 NON HAQUE, 1960
(FORAMINIFERIDA)

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Haque (1960:28) established the genus *Pseudopatellina* (type-species *P. arthurcooperi* n. sp.) for specimens obtained from the middle to late Eocene shales underlying the Khirthar limestone at Ush Bul spring, Sor Range, West Pakistan. This group has been recorded in some systematic compilations (Tobias et al., 1970) but is absent from a number of leading works on foraminiferid systematics (Loeblich and Tappan, 1964a, b; 1974). Consequently, this genus is not well known.

Kenawy and Nyíró (1967:104) used the generic epithet *Pseudopatellina* (type-species *P. plana* n. sp.) for specimens obtained from upper Oligocene strata at Eger, Hungary.

Pseudopatellina Kenawy and Nyíró, 1967, is a junior homonym of *Pseudopatellina* Haque, 1960, and in accordance with ICZN Art. 53 is herein renamed *Falsipatellina*.

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Literature Cited

- Haque, A. F. M. M. 1960. Some middle to late Eocene smaller Foraminifera from the Sor Range, Quetta District, West Pakistan.—Pakistan Geological Survey Memoirs, Palaeontologia Pakistanica 2(2):1-79.
- Kenawy, A. I., and R. M. Nyíró. 1967. Zwei neue Foraminiferen aus dem Oberoligozän in Eger (Nordungarn).—Annales Historico-Naturales Musei Nationalis Hungarici, Pars Mineralogica et Palaeontologica 59:103-107.
- Loeblich, A. R. Jr., and H. Tappan. 1964a. Sarcodina, chiefly "Thecamoebians" and Foraminiferida. Pp. C1-C900 in R. C. Moore, ed., Treatise on Invertebrate Paleontology, Part C, Protista 2.—Kansas University Press, xxxi + 900 pp.
- , and ———. 1964b. Foraminiferal classification and evolution.—Journal of the Geological Society of India 5:5-40.

- , and ———. 1974. Recent advances in the classification of the Foraminiferida. Pp. 1–53 in R. H. Hedley, and C. G. Adams, *Foraminifera*; vol. 1.—Academic Press, viii + 276 pp.
- Tobias, M., E. Lilley, and M. Oxenham. 1970. Fossil Protozoa.—*The Zoological Record*, 1967, vol. 104, sec. 2, Protozoa, pt. II:145–198.

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